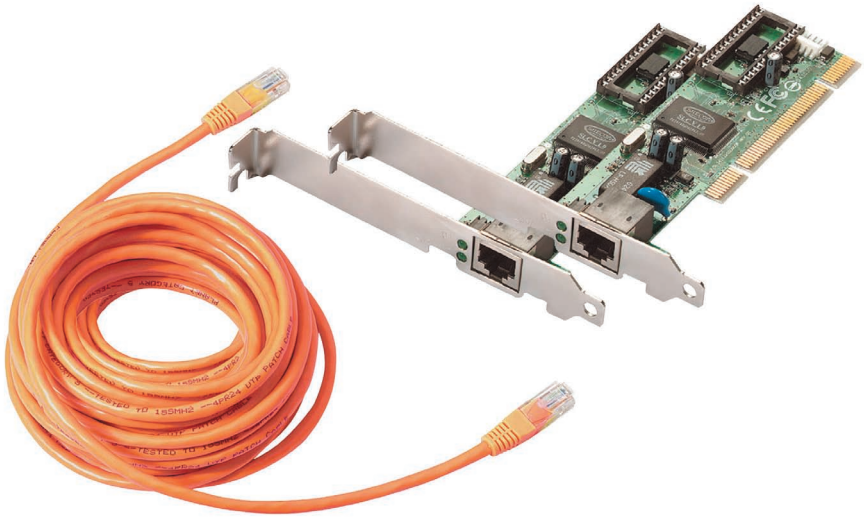
NETWORK

Data sheet: LN-025



Product code	:	LN-025
Product name	:	Network Starter Kit
EAN code	:	8716502003495
Qty. masterpack / carton	:	5/20
Gitt box weight	:	810 gr.
Gift box dimensions	:	212,5 (W) x 145,5 (H) x 45 mm (D)

With this kit you can simply and easily create your own home network for 2 PCs. By fitting your PCs with PCI Network Cards and then connecting these together with the Crossed UTP Network Cable included in the kit it is possible to share hard disks, printers and CD/DVD players, as well as making it easy to exchange data. In addition, the Network Starter Kit enables you to get the most out of your multi-player network games. Because this Network Starter Kit is also supplied together with the unique Sitecom easynetwork software, it only takes a few mouse clicks to configure your network and to determine which peripherals you want to share! Installing your own home network has never been easier.

Box content:

- 2 PCI Network Cards 10/100Mbps
- 15 meter UTP Network cable
- Easynetwork installation software (Windows) (UK, F, I, D, NL, E)

System requirements:

- Available PCI expansion slot
- Compatible with all major network operating systems

Key features:

- Create a home network between 2 PC's and get the most out of your network games

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Technical specifications:

- Meets PCI Local Bus specification, Rev.2.1
- PCI 32-bit architecture
- Complies with IEEE802.3, 10Base-T and IEEE802.3U, 100Base-TX
- Support Plug and Play function: IRQ assigned by PCI BIOS I/Q assigned by PCI BIOS
- Provide 10/100M Auto-negotiation functions
- Support Full Duplex operation
- Support 100/200M speed with Category5 and 10/20M speed with Category3,4,5 cables.
- Support Boot ROM function for PCI bus
- LED indicators for installation verification and Diagnostic purpose.
- Wake On LAN Support Technical specifications:
- Standards : IEEE802.3 10Base-T, IEEE802.3U 100Base-TX
- PCI Local Bus specification Rev. 2.2
- Data Bus Width: 32-bit PCI bus
- Auto-negotiation: Automatically detecting line speed And mode
- Transmission Rate: 10Mbps, 20Mbps (Full duplex) 00Mbps, 200Mbps(Full duplex)
- I/Q Address: Automatically determined by configuration space
- IRQ Line: INTA, being assigned by the BIOS to a free I/Q address
- Interface: 10Base-T, 100Base-TX(RJ45 Connector)
- LED indicators: 10Link, 100Link, Activity
- Certifications: FCC Class B, CE
- ODI driver: NetWare 3.x 4.x 5.x Client for DOS
- Packet driver: FTP PC/TCP, NCSA TCP/IP
- NDIS/2 driver: MS LAN Manager, WFW3.11 IBM LAN Server.
- NDIS/3 driver: Windows95,Windows NT 3.51
- NDIS/4 driver: Windows NT 4.0
- NDIS/5 driver: Windows 98/2000/XP
- UNIX driver: SCO UNIX 5,7 ; LINUX, FreeBSD